ASSIGNED Serial No. 4081

APPLICATION FOR PERMIT

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ma		1117774	TATE TO TAKE	TYTATION		MITT TO	CODE A COST		BITTITI A TO A
/	APPROPRIATE	11 14 16	RUBLAG	WATERS	HIK.	THE	STATE	I F M	NEVALIA
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R	e t	te of first receipt and turned to applicant for rected application fi	r correction	eer's office on 26 (916
				The second of th
	1	The undersigned	Ethel D. Hussey	
		•	Name of applicant,	
0	$\mathbf{f}_{\frac{1}{1}}$	Beowawe	, County of	Elko ,
S A	ta	ate of <u>Nevada</u>	, hereby m	akes_application for
] p	еi	rmission to appropriate	the public waters of	f the State of Nevada,
•	:	hereinafter stated. (I		· · · · · · · · · · · · · · · · · · ·
p	12	ace of incorporation.) $_$		
,		Participation of the second) in the second	
i		The source of the pro		is Artesian wells, Name of stream, lake, or other source.
. 2	•	The amount of water a	One second-foot eq	uals 40 miners' inches.
3		The water to be used f	or Irrigation and water	ering stock.
4		The water is to be di	and the second of the second o	ce at the following
р	0 1	int: Near the south-eas	t corner of the SE4 of	the NW4 of Sec. 28,
De		ibe as being within a 40-acrc subdivision of public sur C. 28 N.R. 48 E., M.D.B		er. If on unsurveyed land it should be so stated
~~/	- 1			
	. 1	IF THE WATER IS TO BE USED	FOR IRRIGATION SUPPLY THE	FOLLOWING INFORMATION:
(5				
1,0	a)'	Number of acres to be	e irrigated is <u>160</u>)
`	•			
`	٥)	Description of land	to be irrigated SW2 c	of NR4; SE4 of NW4;
(1	(c (č	Description of land	to be irrigated SW2 of Sec. 28, T: 28 N.	of NB4; SE4 of NW4; y legal subdivision, or if on unsurveyed land it R. 48 E., M.D.B & M.
(1	(c (č	Description of land	to be irrigated SW2 of Sec. 28, T: 28 N.	of NB4; SE4 of NW4; y legal subdivision, or if on unsurveyed land it R. 48 E., M.D.B & M.
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f)	O)	Description of land VE4 of SW4 and NW4 of SE d be so stated and a description provided in accordan	to be irrigated SW of Describe be to Sec. 28, T. 28 N. ace with special instruction from the State Engin	of NB4; SE4 of NW4; y legal subdivision, or if on unsurveyed land it R. 48 E., M.D.B & M. eer when application is returned for correction.
f)	(c (č	Description of land VE of SW and NW of SE obeso stated and a description provided in accordant land a land	to be irrigated SW of Describe be to Sec. 28, T. 28 N. ace with special instruction from the State Engin	of NB4; SE4 of NW4; y legal subdivision, or if on unsurveyed land it R. 48 E., M.D.B & M.
(1)	O)	Description of land Lip of SW and NW of SE and sessiption provided in accordance of the solution will begin october	to be irrigated SW of Describe be of Sec. 28, T. 28 N. ace with special instruction from the State Engineration about April	of NB4; SE4 of NW4; y legal subdivision, or if on unsurveyed land it R. 48 E., M.D.B & M. eer when application is returned for correction.
(1)	O)	Description of land VE4 of SW4 and NW4 of SE a be so stated and a description provided in accordant Irrigation will begin	to be irrigated SW2 Concernite by the of Sec. 28, T: 28 N. Ince with special instruction from the State Engine about April Month.	of NB4; SE4 of NW4; y legal subdivision, or if on unsurveyed land it R. 48 E., M.D.B & M. eer when application is returned for correction.
(1)	Nould	Description of land Lip of SW and NW of SE of se so stated and a description provided in accordant october October Month. IF WATER IS TO BE USED FOR POWER AND ADDRESS OF SECOND SEC	to be irrigated SW2 of Describe by of Sec. 28, T: 28 N. nee with special instruction from the State Engine about April Month. of each year.	of NR1; SE1 of NW1; y legal subdivision, or if on unsurveyed land it R. 48 E., M.D.B & M. eer when application is returned for correction. and end about
(i)		Description of land VE of SW and NW of SE obeso stated and a description provided in accordant october October Month. IF WATER IS TO BE USED FOR POWER AND ADDRESS OF THE POWER ADDRESS OF THE POWER AND ADDRESS OF THE POWER ADDRESS OF TH	to be irrigated SW2 of Describe by the of Sec. 28, T: 28 N. Ince with special instruction from the State Engine about April Month. of each year. WER, MINING, TRANSPORTATION, FOLLOWING INFORMATION:	of NR1; SE1 of NW1; y legal subdivision, or if on unsurveyed land it R. 48 E., M.D.B & M. eer when application is returned for correction. and end about OR OTHER USE, SUPPLY THE
(i)		Description of land Lip of SW and NW of SE of se so stated and a description provided in accordant october October Month. IF WATER IS TO BE USED FOR POWER AND ADDRESS OF SECOND SEC	to be irrigated SW2 of Describe by the of Sec. 28, T: 28 N. Ince with special instruction from the State Engine about April Month. of each year. WER, MINING, TRANSPORTATION, FOLLOWING INFORMATION:	of NR1; SE1 of NW1; y legal subdivision, or if on unsurveyed land it R. 48 E., M.D.B & M. eer when application is returned for correction. and end about
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	5) outdoor	Description of land VEA of SWA and NWA of SE a be so stated and a description provided in accordant October Month. TF WATER IS TO BE USED FOR POWER to be developed Works to be located	to be irrigated SW2 of Describe by the of Sec. 28, T: 28 N. Ince with special instruction from the State Engine about April Month. of each year. WER, MINING, TRANSPORTATION, FOLLOWING INFORMATION:	of NE1; SE1 of NW1; y legal subdivision, or if on unsurveyed land it R. 48 E., M.D.B & M. eer when application is returned for correction. and end about OR OTHER USE, SUPPLY THE rse power.
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(0)	5) Nouice c)	Description of land VEA of SWA and NWA of SE a be so stated and a description provided in accordant October Month. IF WATER IS TO BE USED FOR POWER to be developed Works to be located Give 40-acre subdivision on which	to be irrigated SW2 of Describe by 2 of Sec. 28, T: 28 N. Ince with special instruction from the State Engine of each year. WER, MINING, TRANSPORTATION, FOLLOWING INFORMATION: isho	of NE1; SE1 of NW1; y legal subdivision, or if on unsurveyed land it R. 48 E., M.D.B & M. eer when application is returned for correction. and end about OR OTHER USE, SUPPLY THE rse power.
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(i)	5) Noute c)	Description of land Lip of SW and NW of SE and be so stated and a description provided in accordant october October Month. IF WATER IS TO BE USED FOR POWER to be developed Works to be located Give 40-acre subdivision on which Point of return of wa Remarks One artesian	to be irrigated SW2 of Describe by of Sec. 28, T: 28 N. Ince with special instruction from the State Engine of each year. WER, MINING, TRANSPORTATION, FOLLOWING INFORMATION: isho works will be located, or locate by course and did ter to stream No	of NR1; SE1 of NW1; y legal subdivision, or if on unsurveyed land it R. 48 E., M.D.B & M. eer when application is returned for correction. and end about OR OTHER USE, SUPPLY THE TSE POWET. Istance to a section corner. ibe in same manner as point of diversion. (ed at point above
(i)	5) No out of the control of the cont	Description of land Lip of SW; and NW; of SE be so stated and a description provided in accordant october October Month. IF WATER IS TO BE USED FOR POWER to be developed Works to be located Give 40-acre subdivision on which	to be irrigated SW2 of Describe by of Sec. 28, T: 28 N. Receive the special instruction from the State Engine about April Month. of each year. WER, MINING, TRANSPORTATION, FOLLOWING INFORMATION: is however, well already construct tructed near same poin	plegal subdivision, or if on unsurveyed land it R. 48 E., M.D.B & M. eer when application is returned for correction. and end about OR OTHER USE, SUPPLY THE rse power. stance to a section corner. stance to a section corner. ced at point above t or thereabouts, but

DESCRIPTION OF PROPOSED WORKS

Artesian wells with ditch leading therefrom to gather water at State manner in which water is to be diverted, whether by dam or other works; whether through pipes, ditches, flumes, or other conduits. It water
common point mentioned. Said artesian wells will be upon either is to be stored in reservoirs it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.
of the forties above mentioned and described as the land to be
irrigated, but water will be joined at common point named for
purposes of diversion.
5. Estimated cost of works \$2,000.00
6. Estimated time required to construct works three years.
7. Remarks One well already constructed and has had continuous flow for use of applicant:
about ten years.
ETHEL, D. HUSSEY , Applicant.
By_Charles_B. Henderson, Attorney.
Compared 11 Mallay
This sheet inspected
Engineer.
APPROVAL OF STATE ENGINEER
This is to certify that I have examined the foregoing appli-
cation, and do hereby grant the same, subject to the following lim-
itations and conditions: The State Engineer assumes, by the filing of this application,
that the source of supply is one which is subject to appropriation
under the laws of the State whereby this office obtains jurisdiction. The State reserves the right to regulate the use of the water herein
granted at any and all times. It is distinctly understood that the
applicant agrees to the terms herein contained.
The amount of water to be appropriated shall be limited to the
amount which can be applied to beneficial use, and not to exceed
One and 6/10cubic feet per second. (1.6)
Actual construction work shall begin on or before May 8, 1917.
Proof of commencement of work shall be filed before June 8, 1917.
Work must be prosecuted with reasonable diligence and be completed
on or before May 8, 1920.
Application of water to beneficial use shall be made on or before
December 8, 1921. Proof of the application of water to beneficial
use must be filed with State Engineer on or before January 8, 1922.
Proof of laser field JUN -6 1917 WITNESS MY HAND AND SEAL this 8th, day
roof of completion of work Mari. MAY 10 1820 of December, 1916.
Proof of labor fleet IIIN: 4 - 10000

State Enginee

Cancelled 11 - 8 1922 because of fathers of applicant to comply with provisions of permit.

State Engineer.

.___ State Engineer.